EPSON®

Epson AcuLaser **C1100**

In-house printing solution for small workgroups

The ultimate printer for small businesses and individuals, our affordable Epson AcuLaser C1100 gives you amazing quality colour and fast black and white printing. It allows you to print a variety of material in-house, including brochures, stationery, invitation cards and menus. No need for separate mono and colour printers. Save money with one superior printer that meets all your needs.

The Epson AcuLaser C1100 uses our very latest print technology to give you inexpensive laser printing without any compromise on quality. With fast print times and low running costs you will spend less on your in-house mono printing. And because the same printer gives you high-quality colour results, outsourcing print jobs will become a thing of the past.

High-quality colour, high-volume black and white
The Epson AcuLaser C1100 delivers documents in perfect vibrant colour and accurate, sharp black and white thanks to our innovative Epson Aculaser Color ASIC printing and Wrap transfer technologies. And the new Epson AcuBrite toners allow high quality reproduction of fine details, outstanding colour expression and uniform image quality. From high-volume letters, mailshots, invoices and payslips through to prestigious colour brochures, invitations and presentations, the Epson AcuLaser C1100 does it all.

Easily create your own promotional tools
Now it is easier than ever to create your own impressive colour materials with the Office Ready Essentials software bundled free with your Epson AcuLaser C1100. Using Microsoft Office, select from over 150 professionally designed templates, including presentations, flyers, invitations and business forms. You can even convert your finished documents into PDFs so you can e-mail safely your company's documents.

Remember how frustrating it is when you print out Web pages and lose part of the text or graphics? With the Epson Aculaser C1100 and our Web2Page software, Web pages automatically adapt to fit your chosen paper size.

Cuts costs and time
The last thing you want is to wait for your printing to finish. The Epson AcuLaser C1100 has a first page out time of just 9 seconds and prints black and white documents faster than a mono-only laser printer with an impressive 25ppm. Not only does it cut down waiting time, the Epson AcuLaser C1100 also cuts your running costs. The cost per page for black and white is less than or the same as many mono printers.

Furthermore, separate black and colour toner cartridges ensure low operating costs and no waste.

And because you can also print colour when you need it, you only have one printer to run and no costly and time-consuming outsourcing to worry about.

Easy integration into your environment
You can connect your printer to the network thanks to the optional Epson Net 10/100 Base Tx Ethernet Interface (AL-C1100N model only). Even the base model is equipped with standard high-speed USB (2.0 compatible) and IEEE 1284 parallel interface to connect to your PC.

Epson AcuLaser C1100

Features and benefits
- Get vibrant, uniform colour with our Epson AcuBrite toners
- Create impressive colour business documents with free easy-to-use software
- Fast 25ppm printing for black and white and 5ppm for colour
- No waiting with first page out to print time for black and white of just 9 seconds
- Enhanced quality output with Epson AcuLaser Color 2400 Resolution Improvement Technology
- Wide choice of connections including high speed USB (2.0 compatible), parallel and Ethernet*
- Easy to use and maintain

*Optional Ethernet with EPSON AcuLaser C1100N

Model	Epson AcuLaser C1100, Epson AcuLaser C1100N
Key Features	
Printing Technology	Laser
Resolution	Epson AcuLaser Color 2400 RIT* (*Epson AcuLaser Resolution Improvement Technology)
Print Speed	Up to 25ppm in monochrome and 5ppm in color (A4)
First Page Out	9 seconds in monochrome and 17 seconds in color
Processor	66.7MHz
Memory (Standard/Maximum)	32MB with Epson MITech / up to 256MB max
Maximum Monthly Volume	45,000 pages
Paper Handling	
Standard Paper Input	180 sheets (180 Multi-Purpose tray), Manual Duplex
Paper Size	A4, A5, B5, LT, GLT, HLT, EXE, C5, C6, COM10, DL, MON, ISO-B5; 90 x 139.7mm to 216 x 297mm
Paper Weight	64 to 210 g/m^2
Optional Paper Handling	500-Sheet Paper Cassette Automatic Duplex Unit
Maximum Paper Input	680 sheets (180 Multi-Purpose tray + 500-Sheet Paper Cassette)
Paper Output (Standard/Maximum)	250 sheets/250 sheets
Printer Control Language Emulations	
Standard	ESC/Page-Color S
Connectivity	
Interfaces	IEEE 1284 parallel interface (compatibility, Nibble and ECP mode) High Speed USB (2.0 compatible) EpsonNet 10/100 Base Tx Ethernet interface (Epson AcuLaser C1100N)
Network Printing Protocols	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100 Microsoft Network: SMB; AppleTalk
Network Management Protocols	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, mDNS(Rendezvous), SNTP, SSDP MMicrosoft Network(NetBEUI): SNMP; AppleTalk: SNMP
Consumables [1][2]	
Toner	K: 4,000 pages[1], CMY: 4,000/1,500 pages [1]
Toner Save Mode	Yes
PhotoConductor Unit	Monochrome printing : 42,000 pages [1] , Color printing: 10,500 pages[1] [1] The above figures are approximate and are based on the number of A4 sheets printed at 5% coverage under conditions of continuous printing. Intermittent use may reduce page yield [2] Initial toner cartridges: CMYK: 1500pages [1]
Power Requirements	Energy star compliant
Rated Voltage/Frequency/Current	220V ±10% / 50Hz or 60Hz ± 3Hz / 4.0 A
Power Consumption	Operating: 782 W max, 257 Wh (B&W), 176 Wh (Color) average - Standby: 61 Wh - Sleep: 16Wh
Minimum (Recommended) System Requirement	
PC	Pentium II 233MHz [Pentium II 450MHz], 64MB [128MB]
MAC	PowerPC G3 233MHz [G4 500MHz], 64MB [128MB]
PC Interfaces	IEEE1284 ECP mode, USB (Windows 98/ME/2000/XP only), 10/100BaseTx Ethernet (optional)
MAC Interfaces	USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.x), EtherTalk (optional)
Operating System	Windows 95/98/Me/XP/2000/Server 2003, NT 4.0, Mac OS 9.x or later and Mac OSX 10.1.2 or later
Dimensions and Weight*	(W x D x H mm, Kg) * Weight including consumables
AcuLaser C1100	445 x 445 x 439 mm, 28.0 Kg
AcuLaser C1100N	445 x 445 x 439 mm, 28.0 Kg
Environmental Conditions	
Temperature	Operation: 5 to 32 °C / Storage: 0 to 35 °C
Humidity	Operation: 15 to 85% RH / Storage: 15 to 80% RH
Sound Power	Operating: 6.4B; Standby: silent
Sound Pressure	Operating: 53 dB(A); Standby: silent
Safety and Regulations	
Safety Standards	Low Voltage Directive 73/23/EEC EN 60950, EN60825-1, CE Directive
EMC/EMI	EMC Directive 89/336/EEC EN 55022 Class B, EN 55024, EN 61000-3-2; EN 61000-3-3, JBMIA harmonics control guidelines
Warranty	Standard: 1 year on-site* (*conditions apply: please register on www.register.epson-europe.com) Optional: Epson Cover Plus 3 year Extended Warranty On-Site Pack ECPGRP45

Ordering Information

Epson Aculaser C1100
Standard model
C11C567001

Epson Aculaser C1100N
Standard Model + EpsonNet 10/100 Base Tx Ethernet interface
C11C567041

500-Sheet Paper Cassette
(1 x 500-Sheet Paper Cassette)
C12C802181

Additional Epson Memory
16MB (7000272), 32MB (7000273), 64MB (7000275), 128MB (7000276), 256MB (7000277)

High Capacity Toner Cartridge
Yellow **0187**
C13S05**0187**

High Capacity Toner Cartridge
Magenta **0188**
C13S05**0188**

High Capacity Toner Cartridge
Cyan **0189**
C13S05**0189**

High Capacity Toner Cartridge
Black **0190**
C13S05**0190**

Standard Capacity Toner Cartridge
Yellow **0191**
C13S05**0191**

Standard Capacity Toner Cartridge
Magenta **0192**
C13S05**0192**

Standard Capacity Toner Cartridge
Cyan **0193**
C13S05**0193**

Epson Aculaser C1100
Photoconductor Unit **1104**
C13S05**1104**

Duplex Unit
C12C80**2191**

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